

Title (en)

Aggregation, standardization and extension of social networking contacts to enhance a television consumer experience

Title (de)

Ansammlung, Standardisierung und Ergänzung von Social-Networking-Kontakten, um ein Fernsehkonsumentenerlebnis zu steigern

Title (fr)

Agrégation, standardisation et extension des contacts de réseau social pour améliorer une expérience de téléspectateur

Publication

**EP 2128807 A1 20091202 (EN)**

Application

**EP 09251358 A 20090520**

Priority

US 12708408 A 20080527

Abstract (en)

A system and method for the aggregation, standardization and extension of social networking contacts to enhance a television consumer experience are described. An embodiment of a system includes a device (204) connected to one or more devices (210-216) with social networking technology. The device (204) is accessed by a user (208) to invite one or more contacts to join an aggregated social network via an aggregated social networking contact list. The aggregated social networking contact list to include all contacts associated with the one or more social networking technology devices (210-216). The device (204) to receive and store aggregated social network content and to receive main content. The device (204) to cause the display of the stored aggregated social network content overlayed on the main content via a user interface on a display device (206). Other embodiments are described and claimed.

IPC 8 full level

**G06Q 10/00** (2012.01)

CPC (source: BR CN EP US)

**G06Q 10/00** (2013.01 - BR CN EP US); **G06Q 50/01** (2013.01 - BR); **H04N 21/00** (2013.01 - BR)

Citation (search report)

[L] The technical aspects identified in the present application (Art. 92 EPC) are considered part of common general knowledge. Due to their notoriety no documentary evidence is found to be required. For further details see the accompanying Opinion and the reference below.

Cited by

EP2635040A4; EP2538350A1; US9532104B2; WO2014142890A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

**EP 2128807 A1 20091202**; BR PI0925228 A2 20151117; CN 101594519 A 20091202; CN 105117775 A 20151202; US 2009300502 A1 20091203; US 9183513 B2 20151110; WO 2009151866 A2 20091217; WO 2009151866 A3 20100225

DOCDB simple family (application)

**EP 09251358 A 20090520**; BR PI0925228 A 20090527; CN 200910142021 A 20090527; CN 201510574485 A 20090527; US 12708408 A 20080527; US 2009044080 W 20090515